How His Crooked Ways Were Expose

by a Post-Office Inspector.

While the Government does not reimburse the sender where money is lost in registered letters, the chances for losing money so sent is only one in 2,500. If a package is lost, and it is traced to the carelessness or negligence of the postal clerk, he has to pay for it. We have a case of that kind now, the loss being about \$125, and the clerk has paid about \$80 on it. paying stated sums monthly. Some peculiar things in this fine develop. I had a case not long since where a the complainant. He claimed to have sent \$1,000 in a registered letter, the package being made up of six \$100 bills. six \$50 bills and a check for \$100, the remittance being made to the State Treasurer for taxes. The package reached its destination minus the money inclosures. I was sent to investigate the case. I called the sender into the post-office. He had previously made affidavit as to the details of the matter, setting forth that his daughter, who had received the six \$100 bills for a wedding present two years previously, had given the bills to him for this purpose, and that he had procured the six \$50 bills at various places within his balliwick. I had previously secured the envelope and inclosures from the State Treasurer, and with them confronted him with the fact that had he inclosed the money as claimed he had not paid sufficient postage. He admitted that the postoffice clerk weighed the package at the time of mailing. I put the same number of bills in the envelope and weighed it before him, showing that the difference in the postage was so great that even a careless clerk could not miss it. He thereupon began to weaken a little, but remained firm in the declaration that he had inclosed the money. I suggested that some one might have stolen the money before he had sealed the envelope; that a negro might have been in the room and taken it from the table. He readily jumped at the idea, and before he left the office made an affidavit saying he was not positive he had inclosed the money, thus relieving the Government entirely. It was afterward ascertained, to my presumptive satisfaction, that the man was short in his accounts as county treasurer, and took this means of escaping exposure. I think Congress ought to provide some means of punishing such offenders, or at least to reimburse the Government for the fifty or one hundred dollars expended in investigating the case. -St. Louis Clobe-Democrat.

MR. EPSTEIN'S CUSTOMER. A Real Genius Who Once Operated in

A man went into a Broadway clothing-store the other day and asked to

see a pair of trousers. He went into a closet to try them on. Calling out to was handed in another pair. Five pairs were handed in to him in this way, the last pair being just what he wanted. He kept them on, handing the clerk the price as he passed out. It was learned afterward that he had kept on all the trousers that had been handed in to him. The fellow was arrested, and he deserved to be, as his performance was a miserable plagiarism of the work of a real genius who once operated in Butler, Pa.

It was before Butler was as large a Historical Information Concerning Jack Epstein started a clothing-store there in a small way. The people had been in the habit of having their garments made at home, and Mr. Epstein's store was something of an experiment. His stock accordingly was not extensive.

One day a stranger walked in and said he wanted to buy a suit. He was one of Epstein's first customers, and he was anxious to make the sale. The stranger retired to a small room curtained off in one corner to try on the clothes. He was hard to fit. Epstein kept handing him in drawers, under shirts, pants, coats, vests and collars and cuffs until the entire stock was in the little room. The man was ungain-ly in build, and he kept up a running fire of pleasantry about his ill shape and what a dreadful nuisance he was to store-keepers. Still, he always paid cash, he said, and bought a great many clothes, so the store-keepers kindly humored him. When he had all of Merchant Epstein's stock on his miserable back he said:

"This five-dollar suit that I have on is the best fit of all except the coat. I like the looks of the coat you have on, and if you give me that instead of the one that belongs to the suit we'll call it a bargain and I'll just keep on the

Epstein handed in his own coat, the stranger put it on over the rest of the walked out, leaving the merchant in his shirt-sleeves, with nothing in the wide world to show for his late clothing emporium but a counterfeit five-dollar bill that the man placed in his hand as he went out.—N. Y. World.

THE BUSY ICE-WORM.

A Cool Story Told in All Seriousness by Rochester (N. Y.) Lady.

"It seems as if every year adds to the list of pests which are sent for some reason to torment poor suffering humanity," said a lady to a reporter. She evidently had something on her mind besides potato bugs, cabbage worms, grubs and thousands of destructive insects which prey upon vegstructive insects which prey upon veg-etation generally and on "every thing green" except white geese and college freshmen. "I have been bothered by carpet worms, moth millers, red and black ants, roaches and Croton bugs, but they are nothing compared to the

"What is this plague?" said the re-

"Is it possible that you never heard of the ice-worm?" said the lady with astonishment depicted on every feature of her countenance. "Why, I recollect that the ice crop along the Hudson was ruined by this pestseveral years ago, or, at least, the newspapers said it was. The worm moved West, secording to report, and at least two

with fine-wire netting to keep the worms from getting at the congealed water. It would seem that this precaution was unavailing, and scientists now say that the worm is left in the water in the shape of an egg, frozen up in the ice and hatched out in the

"How does it affect the ice?" asked

the reporter. "Its ravages are not apparent until the cakes of ice are broken up for use, was the reply. "If the men who deliver the day's supply notice that a cake is light weight they don't say any thing, but put it in the refrigerator with as much apparent muscular effect as if it were solid instead of being a hollow delusion. The trouble comes when it is broken up for table use. The thin shell is fractured easily, and out comes a wriggling mass of long black worms as thick as my finger, and anywhere from six inches to a foot long. My Bridget nearly went crazy the first time she saw these horrible creatures, but now we are all used to them. They are harmless and can be tamed and taught many little tricks, and thus they afford endless amuse-ment for the children. They must be kept in a cool place, however, else they die at once. We find just as many of these worms in lake ice as in that taken from the canal, but the latter are the more ferocious and show fight when touched. If you will call about linner time I will give you a chance to interview the pests." The reporter did not call as he had another engagement. -Rochester Post-Express

ODDITIES OF GENIUS.

Why the Sloux Indians Were Afraid Pesceful Prof. Hayden.

Prof. F. V. Hayden was the founde f the system which developed into the eological survey of the United States. He was a man of great genius and s renowned scholar, but erratic and peculiar. It was not uncommon for strangers to follow him several blocks. their attention arrested by his bowed figure as he almost ran for a few steps. then suddenly stopped with his gray again as if a sudden thought had struck can that poor insane man be?"

While Prof. Hayden was exploring the land of the Sioux Indians some vears ago he once, in his enthusiastic passion for geological research, wandered away from his party; he had loaded himself down with large specimens of mineral, and while tramping slowly along in his absent-minded way the Indians captured him. They whooped and yelled at their prize at first, but upon seeing all the "rocks and worthless stones" which the poor nan was staggering under, and his composed, abstracted manner, they lecided that he was "afflicted with a toolish mind." They took him with out protest on his part, which only confirmed their fears; and after a fe hours' captivity the old scientist, with the clerk that they didn't quite suit he his "rocks," was led to the nearest point of civilization and "turned cose," lest the Great Spirit should punish them for any "harm done the foolish or simple minded."

> He was daring, fearless and reck less in danger, a most distinguished scientific man, and much beloved by the young men of his survey. His death during the last year was greatly mourned .- Pittsburgh Dispatch.

GALLOWS AND NOOSE.

found in the epilogue to Dryden's "Duke of Guise," 1682:

"Jack Ketch,' says I, 'is an excel-ent physician.'" The gallows was called then, as later, the "triple tree." Earlier writers allude to it as the "three trees;" Herman, in his "Caveat," 1573, says Repentance is never thought upon until they clyme three trees with a Rowlands flippantly speaks of the fatal noose as "Tyburn Tiffany." A very common expression in seventeenth-century literature, but not used since, is "Hangman's wages," which

represented the sum of thirteenpence half-penny.

To find us pillories and cart tails,

Or hangman's wages, Says Butler in "Hudibras." Why should I eate hempeseed at the hangman's thirteenepence halfepenny ordipary?" is a very allusive and idiomatically-expressed question in one of Dekker's plays. The old Scotch merk or mark was worth a trifle over thirsenpence halfpenny, and on the acession of James I. to the English Crown, it was by proclamation made current in England of that value exactly. If the hangman had previously been paid one shilling a day-and this was then a common wage for officials of many kinds-he would slightly gain if paid in the new coin, and hence may have arisen the expression. - Gentle-

Why Victoria Dislikes Gladstone

Queen Victoria's dislike of Gladstone is at last explained. A recent writer says that when the grand old man used to visit the regal old lady he was wont to talk to her "about the polity of the Hittites or the relations between the Athanasian creed and Ho-mer." The Queen, perplexed and un-comfortable, would seek to make a digression, and would address a remark to a daughter or offer a biscuit to a begging terrier. Mr. Gladstone sould restrain himself with an effort valt until the Princess had answered or the dog had sat down, and then promptly resume — "As I was say-ing"— Meanwhile the flood had gathered force by delay, and when it burst forth again it carried all before t. Victoria used to complain that on

was when O'Connell called her parallelogram.—Chicago Tribune. 72,080; wheat, 832,000; speas, 109,000.

these occasions it was Gladstone that

was rude! She was probably in the same predicament that Biddy Moriarity

THE GREAT HEREAFTER. ague Terms Applied to the Future Worl

Among varue terms applied to the

uture world are the following: "The

great hereafter." "the other world."

"futurity," "the great somewhere else," "the after life," "the farther shore" "the spirit world" "the unse iniverse" "the great beyond." It is unnecessary to inform you that "the sweet ultimately" is an American term. A famous Frenchman, when dying said that he was about to go into the "great perhaps." Similar terms are "the dim unknown," and "the un known dark." In poetry the future world is "the happy land, far, far, away," the "land o' the leal," "the world beyond the stars," "daybreak," "the mansion of light," "Jerusalem the golden," "the better land," "the realms of the blessed," "the happy isles," beyond the waveless sea, home above." "the realms of endless "the celestial shore," "the harbor of rest," "the sovereign, dim. illimitable ground." Camoens terms it "the Lethean dungeon," and "the somber shades avernal." Anglo-Saxon oems refer to "the green worlds of Paradise." Mrs. Barbauld calls it "the brighter clime." Goethe speaks of joining "the ghostly nation." Shakespeare terms it "the undiscovered country," and "from whose bourn no traveler returns." Edgar Allan Poe calls it "the distant Aldenn." "the Plutonian shore," and "the Lethean peace of the skies." To the negroes of the Southern States of America the future world is, both in conversation and hymns, "de oder side ob Jordan," "de shinin' strand," "de golden city," 'de Land ob Canaan," 'Eden's blissful shore," or "Canaan's happy shore. To Bunyan, Heaven is "the celestial city" and "Sion the golden." To Colonel Ingersoll the other world is "shoreless sea." The Scotch call it "the eternal Sawbath." To the red Indian of North America the future world is "the happy hunting grounds." Bover says: "We journey across the isthmus of now to the continent of eyes fixed on the pavement, then ran then." The general term applied by the ancients to the future dwellinghim; then they would inquire: "Who place of spirits was "the under world," and this term has been much em ployed in mediæval and modern poetry. A similar term is "the nether world. According to the ancient Persians, all spirits returned to Ormuzd, the vital principle of life and motion. The Karins of Burmah call Heaven "the new city." Buddhism teaches that the future life will be blissful quies cence in Nirvana. The Mussulman's 'Al Araf" is the region between Para dise and Hades, where those who are neither good nor bad remain. When ngaged in battle the Slavonian's shout "Hu-ray" ("to Paradise!"). The spirit of the good Japanese when he dies eats of the Wasuregusa, or herb of forgetfulness, and all sad memories are thus dispeled, and the soul is "tranced by its taste for evermore." The Egyptians believed that immediately after death the soul descended into the lower world called Amenti, and was conducted to the "hall of truth." where it was judged in the presence of Osiris and of his forty-two assessors. The good were then conducted to Ahlu, or the "pools of peace." were the dwelling-places of the blest. The wicked were condemned to a se ries of transmigrations in the bodies of animals. If after many trials sufficient purity was not attained, they were condemned to complete annihilation by "Jack Ketch" was the real name of thology of Greece and Rome the abode public executioner in the time of of the dead is named hades, or the realm Charles II., who died in 1686. One of of Pluto. The proper name of this rethe earliest allusions to him is to be gion was Erebus, which was the dwelling-place of the virtuous as well as the wicked. This was in later times divided into Tartarus, where the wicked were confined, and Elysium, the abode of the blessed. - English Rare Bits. TANNING BY ELECTRICITY.

New Way of Making Leather That Will

The process of converting hides into eather, as now followed, consumes a space of time varying from six to welve months. It also demands close attention and good management, as well as experience. Great care has to be exercised in the selection of material, else a lot of choice hides are found at the expiration of the tanning season to have deteriorated into second or even third quality leather Tanners, and leather dealers generally, are accredited with being very careful and conservative in all their business methods.

With these facts in view it is not surprising that when it was reported from France that leather was being tanned by electricity, American tanners regarded the statement as a news-paper sensation. Twenty-four hours was considered pretty quick work for even electricity. It was not until the doubting Thomases had seen and felt that they believed. But now since tanning by this process seems an assured fact it is no longer regarded as a sort of transatlantic offset to our electric sugar refining. Every item that can be gleaned is thoroughly discussed and every source of informa-tion eagerly sought. That the earlier efforts in this direction were failures is true, but this is largely owing to a lack of electrical knowledge on the part of the inventors. They unable to economically an effective current again, many experiments we necessary to learn the strength the most effective current. But this in time was learned, as was also its most economic means of production Only a uniform current will give good

The process as described by tho who have seen it is a very simple one. The hides are placed in large cylinders, which revolve upon horizontal axles. The drum is filled with a secoction of tannin and closed. Provision is made for the passing of a current of electricity through the drum. The drum is kept slowly revolving until the proc of tanning is completed. The length of time required varies with the nature of the hide. For the lighter skins, such as sheep and goat, which used to require from three to six months, by

ty-four hours. The heavier hides, such as call, ox, cow or horse, require from seventy-two to ninety-six hours. By the old-fashioned bark process twelve months, or even more, would have been

The cost of production is greatly reluced by this method, for not only is the saving in time, but in labor. The actual cost of working is reduced over fifty per cent. By the bark process the cost of tanning is from seven to eight cents per pound of dry leather, as against that of three to four cents by the electric methods. And again, where a force of fifty men were required to produce a given quantity of eather, only ten are needed to produce the same by the new methods Heretofore large capital has been required to run a tannery having a reglar weekly output. As hides often require to lie in the tan vats nearly s ear, it will be seen that a great number must be in process of tannage in order that a certain amount of leather be turned out each week. In addition to extensive plant, heavy investments are represented by the hides in tannage. But the electric process completely revolutionizes this. Hides purchased on Monday have been converted into leather and put on the market by Saturday.

Just what effect the electric current has upon the tannin is, as yet, a question of dispute. Some claim that its effect is upon the tannin, giving it more active properties. Others say that it effects the hide only. Prof. S. P. Thompson, who has examined the process, thinks that the effect is to open the pores of the hide and so permit a more rapid access of the tannin solution. Another claims that the current renders the gelatine more soluble, so that it is able to combine more rapidly with the tannin. There reason to believe that there is truth in both these statements, from the fact that the leather is much more pliable and of greater strength than that of the long process.-N. Y. Mail and Express.

OUR COAST DEFENSE

dvantages to Be Derived from the Em

Electricity plays perhaps the most wonderful part in all these huge works. Not far from the main fort, there would be built a little round building. This would be the place for the "tower of observation" of the commanding officer. From here he could see all over the harbor and away out to sea. The tower would be strong, and inside would be the wonderful key-boards of the electric system. By means of these, the commander could telephone to the Captain of any battery to load his guns, and aim them at such and such an angle and direction. The Captain of the battery would do so an telephone back the moment he was ready. The commander could tell the Captain to fire, or he could, if he chose, press a little key and himself fire each gur singly or all the guns at once He could do the same with all the bat teries and forts, and he could, from his little tower miles away, by a light touch of his finger explode every gun in the harbor, and send tons and tons of metal flying with crushing force at any vessel he pleased. He could do even more. He could explode any, or all, of the mines and torpedoes at once, or he could have one grand simultaneous explosion of all the guns, torpedoes and mines. At each fort who by means of instruments would find exactly the course of the enemy's ships. This would be telegraphed to the commander, who would thus know at every instant just where any vesse is, and how fast she is sailing. So he could predict that a ship will pass a certain spot at a certain time, and, if she did not change her course could press the key, and blow up the vessel, or send at her huge bolt of iron or steel. If the enemy had landed a force on the mainland down the coast, and it was marching on the fort to take it in the rear, the commander could wait till he saw the force on a road approach ing a fort, when, pressing another key, several iron doors of the for would open and automatic machine guns pop out, and commence firing at the rate of six hundred shots per minute apiece, and keep it up until the key was pressed again, when they would withdraw and the spields close. It can be seen that the commander should know absolutely all that is go ing on, as otherwise he might fire into his own forts, or on his own patrolboats.-Lieut. W. R. Hamilton, U. S. A., in St. Nicholas.

Grave-Yards in London. A return has just been issued from the Home Office, dealing with the subject of metropolitan cemeteries. Of the wenty-three cases which have faller within the scope of this inquiry, it appears that the City of London and Tow er Hamlets Cemetery, Mile-end, leads off with a ghastly tenantry of some 247,000 bodies, while the All Souls' Kensal Green, occupies the largest area, comprising some sixty-nine acres and also enjoys the priority of age. As regards the space allotted for each grave, some disparity is observable, nine feet by six feet six inches being the maximum limit. The common interment system is very general, it be ing, for instance, the practice in some districts to bury as many as eight to ten adults, or twelve children and grown-up persons mixed, in a common resting place.—London Telegraph.

The Bottom All Right

"Yes, it is pretty dull in our town ust now in real estate matters." he Kansas man, "but I am not dis-

"Well, yes."
"And the bottom dropped out?" "No, sir; I deny that. While there are no sales to record, and while prices have fallen sixty per cent, the bottom

sall right sir-all right." "What do you call the bottom?" "A sandstone ledge twenty-seven feet thick, sir. We may suffer a relapse now and then, but the bottom has come to stay."—N. Y. Sun. FOREIGN GOSSIP.

-Switzerland has built 1,000 inns ince tourists began to visit her. -Princess Louise's wedding jewelry lone was estimated at £200,000 worth. -A six-ton cab, carrying an electric battery strong enough to run it forty miles, recently made a satisfactory trip through London.

-It is absolutely essential that Maid of Honor employed in the British Royal Family should be a good horsewoman and correct reader of mu-sic at sight.

-Prince Bismarck has at Varzin 22,-000 acres, of which 15,000 are covered with glorious forests of oak and beech. His home farm comprises 400 acres and the remainder of the cleared land is let in farms of about 700 acres each.

-It is estimated that in London the evening papers print no fewer than 250,000 copies every day, whereas thirty years ago they did not issue 10, 000 altogether. Of the morning jour nals, there are two that boast of printing more than 500,000 copies between them for the day's supply.

-A new use for rabbits has been found by the physicians of the Birmingham Lunatic Asylum. A number of wild rabbits have been turned loose on to the fields adjoining the institution, so that the inmates will be amused by seeing the rabbits run about, and to divert the mind of the patients is one of the great objects of the institution. -In the last year there have bee

fished out of the river Seine the car casses of 2,021 dogs, 977 cats, 2,257 rats, 507 chickens and ducks, 22 puppies, 10 sheep, 66 pigs, 5 hogs, 27 geese, 609 birds, 3 foxes, 2 calves, 3 nonkeys, 8 goats, 1 snake, 2 squirrels, 3 porcupines, 1 parrot, 130 doves, 2 eacocks, and 1 sea dog. Besides all this, a great number of human bodies and 3.066 kilometers of refuse meat were taken from the river.

-When a French Deputy is censured and expeled by the Legislature he is forbidden, it is said, even to enter the palace where the sessions are held during the fifteen sessions following the expulsion, and he is fined a half of his pay as a member. Furthermore, he is compeled to advertise his sham in the department which he represents, at his own expense, by posting in public places 300 printed accounts of the whole affair.

-The Swami of Southern India have always been greatly celebrated for their skill as jewelers, but the forms and figures usually made have been of a character that was inadmissable in western society. A Parsee gentleman, having obtained the appointment of Indian jeweler to the Queen of England, obtained sufficient influence mong the Swami to induce them to abandon their old style, and the result was a beautifully-wrought casket for Princess Louise, of a workmanship comparatively unknown.

-The Russians have recently improved on the sleeping-coaches of the railway and the preambulating schoolmaster of the rural regions. They have provided a school-wagon which is furnished with a room for the teacher, a class-room or study, and a necessary material. This wagon will e on the line of the Transcaspian railway all round the year, remaining as long as may be deemed necessary at districts not provided with a school.

-The Chilians have evidently discovered the secret of longevity. From a recent return it appears that nearly 500 persons out of a total of 2,500,000 are upwards of a hundred years old. One man puts his age down at 150, making him the oldest man in the world. After him comes a woman aged 138; two women and one man report themselves as 135; 132, 130 and 127 each have a representative, while there are seven 125 years old, eight 120, twenty-seven 115, and no less than ninety-one aged 110. But they are mostly colored persons. The white in Chili are cut down like flowers at the early age of 90 or so.

HOLE-BORING CRICKETS. Peculiar Insects Which Are Ravaging th

A peculiar species of cricket, the stanronotus maroccanus, infects the eastern provinces of Algeria, and is ravaging all the growing crops o

This destructive insect, bred on th dry and bare highlands of the Tell, as been descending into the cultivated plains toward the shores of the Mediterranean during the past four

The insect's mouth is armed with two strong horny hooks in the upper jaw, moving horizontally, crossing each other like the blades of scissors. With these, having climbed a corn talk, they first quickly strip off the beard and husks of the ear of corn which they allow to fall to the ground and then cut open every grain, devouring only its farinaceous part, and this

to the last crumb.

Five or six insects will ascend cornstalk at once, till it bends under their weight; millions and millions are in the field, swarming all round, seeking an unoccupied stalk, for they will seldom eat the husks or the stall

The female insect, which is much arger than the male, lays her eggs bout the end of June or beginning of July. She uses dry and sterle ground, in which she bores a hole an inch deep by the instrumentality of a valvula sucking-tube at the extremity of her

Applying the end of this tube to the grains of earth or sand, which are lossened by its moisture, she lifts and removes them sticking to the tube, and continues the process till the hole is excavated. Then she deposits in the hole a cylindrical ovary, a case or shell of hardened mucilage, containing about forty eggs, very neatly

The eggs remain nine months in th

and these insucts, collecting rapidly over spaces of hundreds of miles, form vast and terrible armies, which begin their march as creeping things, but are presently furnished with wings as they attain the full size of adults. whi e they proceed in their devastat-ing advance, guided by some mysterious instinctive knowledge, to the corn-growing regions far distant from the land of their birth.-Illustrated London News.

IN THE WIZARD'S DEN.

Edison Tells How He Lives and Moves and I met Thomas A. Edison, the Wizard of Menlo Park, just before he sailed for Paris. We had a long conversation, in which he told me many interesting things about his life in the little Jersey home. He is a hard worker and sticks to his laboratory week out and week in. Speaking of his seemingly never-ceasing investigations, he said: "When I think I am on some new line of discovery I keep at it night and day, sleeping but a few hours on a lounge with my clothing on. I have gone for weeks at a time with three and four hours' sleep each day. If I were to remove my clothing I would get up feeling out of shape, and with all desire lost for continuing my abors. My train of thought would be lost. I have got a complete little den where I work, which I have christened 'No. 6.' It is hardly a little room either, as it takes in about half of one floor, and is supplied with every known invention in the line of electricity. I enjoy life there more than anywhere else, and I am surrounded by as fine a lot of men as any one could wish to be associated with. The greatest

source of enjoyment to me is when I have hit upon a new idea, to call in some of the fellows and give them a surprise. I remember well when I had about perfected the phonograph. I had the instrument placed near the table in my garden. While I was absent at dinner two or three of the men became engaged in conversation near the door. One fellow complained of the trouble he had had in his family, of how he had lost two children, and the difficulty he had in getting along. The phonograph received the conversation, the melancholy statement of the man, comments of the others, and when I returned and turned the crank the whole thing was repeated. I summoned the said workman to my den and told him to take a chair. I touched the crank, and out rolled his whole talk. You never saw a more surprised man in all your life. He sat there looking at me apparently thrilled with wonderment. I extended my sympathy and aid, of course, but his rouble was lost in his surprise. "I remember well when we began

o work on the incandescent light. About fifty men remained up all night with me, and to keep us awake I hired a German band to play lively airs. About midnight we had our lunch served. The novelty of the work and the idea of a band playing in the laboratory kept the men awake until one o'clock, when, under various pretexts, they would go to some other part of the building. Invaribly they found some hiding-place where they library, all suitably supplied with the could sleep. I had several skirmishes looking up the drowsy and were brought back to their tables and forced to keep awake. After that

any trouble." I asked Mr. Edison if he had any new invention in course of development. He said, with a faint smile: "I think we may find something new in a short while. My health is somewhat impaired, as a result of very close application, but I expect to find complete recuperation abroad, and then it is quite possible that I may have another surprise ready."-N. Y.

HE LEFT FOR ROME.

How the Queen of Carthage, N. Y., Brok "Æneas. dear," murmured the eautiful queen of Carthage, this State, as one summer eve, with expensive thought, they wandered on the sugar beet shore; "Æneas."
"Speak, queen of the seas," the

roddess born replied; "say on; was willst her haben gehapt haben al ready "Tell me one thing," she said, and her wistful eyes looked up into his

like dreams of starlight and one thing and another; "tell me one thing." "But one, Phœnician Dido? A thousand." he replied: "come cheaper:

thirty off for all orders over five hun-"Nay," said the unhappy queen:

"but one." "Unus, sed a buster," said the pious Eneas, quoting from Esop's gram-mar, which he had read when a boy or, a sollaker; eyther is correct."

Silent a moment was the wretched queen, and then she spake her thought:

"If a billy goat is a butter-" Æneas respondit non, sed looked at her as though he had been caught beween third and home, and she went

"Would you call a nanny goat buttress?

He, with strange frenzy fired, said that he just remembered it was lodge night, and with headlong haste he sneaked aboard the first ship outward bound he saw and beat his way to Rome, by way of Herkimer.—Roll J. Burdette, in Brooklyn Eagle.

Two British Admirals

The youngest Admiral of the British fleet is Sir Geoffrey Hornby. The oldest is sir Provo Wallis, G. C. R. Admiral Wallis is ninety-eight years old. It is eighty-five years-just the year before Trafalgar—since he first went to sea. And it is more than seventy-six years since he fought in that famous sea fight between the English Shannon and the Chesapeake, England and her American offspring, and may it be the last. It is pleasant to think that this grand old seaman, a The eggs remain nine months in the earth, and are slowly hatched by the heat of the sun, till the spring of the following year, when a little white caterpillar comes out of each egg; it is speedily transformed into a cricket.

England and her American offspring. Increed the fragments into a parameter of the last. It is pleasant to think that this grand old seaman, a contemporary of Nelson, is still in fair health and strength.—Cor. Detroit fixed by a glue-like substance.—Determined the fragments into a parameter into a parameter of the fragments into a parameter of the fragment

HOME AND FARM.

Never wash a jelly-bag, strainercloth, pudding-bag or dumpling-net with soap. The next thing that is put into or passed through these things will surely taste of the flavoring of alkali.

-Cut oats with bran makes one of the very best feeds for the work teams during the summer. There is little or no waste, while they make a good ration for the growth of bone and mus--Large seed is better than small.

They furnish more nutriment to the young plants than the small seeds do, which gives them a vigorous start early in the season, and enables them to keep ahead of the plants grown from smaller seed. -Sitting hens may be broken up by tying a long red flannel rag two inc wide tightly around the leg. The effect is magical. At the sight of the

trailing flannel she will not sit down, and at last is glad to go to the roost with the others.-Farm and Home. -The farmer who strays off habitually to town or elsewhere for pastime oses interest in his work, forgets what is to be done and goes down to the dogs by sure degrees, leading a pinched and

miserable life on land that might have

supplied him and his with more than competence.-N. Y. Tribune. -Old pastures that are overrun with weeds can be best utilized for sheep, as they will eat on the young weeds and keep them down. Many weeds are valuable, so far as their use for food is concerned, but are undesirable in place of regular salable crops. They can be utilized when young by pasturing sheep upon them, and if weeds are not allowed to seed grass will again

take possession of the field -- Crab-Apple Shortcake: One pint sweet cream, two teaspoonfuls baking powder, one-half teaspoonful of salt and flour to make a soft dough. Make into three layers, spreading the two under ones with butter as you place them on top of each other. Bake in a moderately hot oven. Stew the crabapples, sweeten them to taste and let them stand while the cake is baking. The Siberian crab-apple is best for this purpose. When the cake is done, pread the apples between the layers, and serve with whipped cream, if de-

COUNTRY AND CITY.

Why the Farming Population Is Entitled

Some city people have acquired a nost unfortunate habit of sneering at and ridiculing the country and country people. It is not the active, successful class of people who do this. Such have too much sense, and, besides, a large proportion of them were themselves country-born and bred. Any one having true appreciation of the importance of the farming population as the basis of public prosperity can not fail to treat it not merely with respect, but with deference. Every class has some peculiarities. Those of country people are such as adapt them to the necessities of their life, and it is upon the workers in the country, rather than upon idlers anywhere, that the progress of mankind must always be based. People from the city can learn much if they will visit the country with eyes and ears open to discover what is new, rather than pursue the opposite policy of sneering at every thing. May be; they worked all night with me without if they will not be too supercilious, they may find in their unassuming country friends much of value to be learned. It was a wise man, as well

> low pates went through life constantly poking fun at somebody, he was all the time learning something. There is besides another aspect to modern country life too little appreciated. It now requires more thought and brain power to achieve notable success on the farm than it does in almost any other avocation of life. Mere muscle, fitting for the roughest kind of manual toil, is no longer what is mainly in demand on the farm. It is true, hard work is yet to be done, requiring much muscular development, but it must be educated and skilled muscle."

as a thorough gentleman, who once re-

marked that he never found any one.

however unprepossessing in appear-

ance, who did not know on some sub-

ject more than he did. So, while shall

Mind as well as body must be thoroughly trained. Through most of the Northern States at least, the large majority of soil tillers are as diverse as possible from the ideal of the farmer and his life brought from Ecope, never properly fitting this co. atry, and now more unlike existing farming than ever before. The farmer of to-day has to work hard. but he must work with thought as well as with hand. He must possess an amount or current information such as scarcely any other branch of business can require. And every year sees, we believe, a large proportion of American farmers reaching this high standard. - American Cultivator.

A Snipe Dresses Its Wounds.

An interesting account of how birds treat wounds by surgical methods was recently presented to the Physical So-clety of Geneva by M. Fatio. In this it was stated that the snipe had been observed to apply a dressing of feathers to wounds, and even to bandage a broken leg. Any creature with legs as long and brittle as a snipe's ought really to know how to take care of them. A case recorded of a snipe, both of whose legs had been broken by a misdirected shot, is the most interesting example of snipe surgery. The poor creature contrived to apply dress-ings of feathers and a sort of splint to both legs, but unfortunately, in do-ing so, its beak got wound fast with feathers, and, as it could not use its claws to get rid of them and open its claws to get rid of them and open mouth, it was nearly dead from hung when it was found. In another case a snipe that flew away with a broke leg was afterwards found to has forced the fragments into a parallel position and secured them by a light ture of a kind of flat-leaved grant and secured them by a light ture of a kind of flat-leaved grant and secured the sec